

Abstract

A device for determining the required length of a middle ear prosthesis, having a disk-shaped base part (10) to which prosthesis mockups (11, 11', 11'') 5 of different lengths are fastened, which, after being detached from the base part (10), can be inserted by means of an applicator into the middle ear of a patient during an operation for length determination purposes, in which the base part (10) is provided with accessories for measuring and/or shaping the middle ear prosthesis to be inserted. This provides the operator with an even more 10 simplified handling of prosthesis mockups during the operation; no additional separate parts have to be used and instead, the handling means are compactly provided on or integrated into the device itself.

(Fig. 1)